10/550174 JC17 Rec'd PCT/PTO 21 SEP 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Frank J. Baresich, et al.

Serial No:

Not yet known

Filed:

Herewith

International Application No.:

PCT/US2004/009921, filed March 31, 2004

For:

MOLD AND PROCESS FOR MAKING A VERY THIN WALL ARTICLE

PRELIMINARY AMENDMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Prior to examination, applicant hereby amends paragraphs [0042] (page 10) and [0058] (page 15) of the specification, and claims 2 and 12 to correct a typo in the statement of the transient heat flow equation, shown on the following pages, where

" $X=Z/(2*(\alpha*t)^2)$ " should correctly read -- $X=Z/(2*(\alpha*t)^2)$ --.

The equation for calculation of transient heat flow and the complementary error function are known relationships to a person of ordinary skill. The need for correction of this typographical error is apparent to a person of ordinary skill.

Therefore, this correction can be made without the introduction of new matter.

Data: X

t 21,2005

Respectfully submitted,

Stephan P. Gribok, Reg. 29,643

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